

Abstract

An interface between two parts of a tool system is proposed, in particular of a metalworking tool (1), having a holder (3) with a recess (31) and a replaceable head (5) disposed in axial continuation to the holder (3) including an extension (33) which can be inserted into the recess (31), and having a clamping device (19) to attach the replaceable head (5) to the holder (3). The clamping device is characterized by the clamping device (19) having a pull stud (41) and an eccentric cam (21) which displaces same in the axial direction, where the eccentric cam (21) can be actuated by way of a peripheral surface (17) of the metalworking tool (1).

(Figure 2)